



Scan for full manual

Corona Tag Quick Start Guide

This guide helps you use your Corona Tag for the first time.

Go to www.kramerav.com/downloads/Corona_Tag to download the latest user manual and check if firmware upgrades are available.

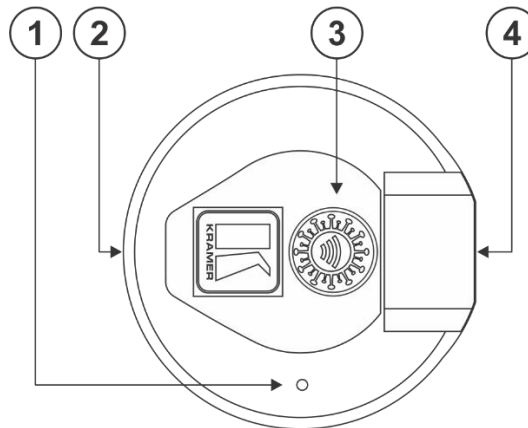
Step 1: Check what's in the box


- ✔ Corona Tag
- ✔ 1 Neck Lanyard
- ✔ 1 Quick start guide

Step 2: Get to know your Corona Tag

Corona Tag is designed to keep your privacy:

- It records only if you are near another person's Corona Tag.
- It does not collect your location.
- It collects only the minimum and relevant data.
- Corona Tag contains anonymous data.
- You have full control of your data:
 - The collected data is stored in the Corona Tag itself.
 - Only the Administrator has access to the stored data in your Corona Tag after transferring it to him/her.
 - The data is located on premises and under its supervision and security practices.
- Using the Corona Tag is subject to your local privacy laws, the EU GDPR and the organization's privacy and security policies and practices.
- Administrator has full control of the data, including deleting it.



#	Feature	Function
1	LED	In normal operation mode, LED flashes briefly every 10 seconds. Flashes RED when there is another Corona Tag nearby. Flashes GREEN when there are no identifiable tags nearby.
2	Lanyard Buckle	To attach to lanyard.
3	Activation Button	To initially activate Corona Tag out-of-the-box.
4	Micro USB Type B Connector	To connect to a PC with Corona Tag Management System installed.
 For administrative purposes only. Only a System Administrator has the required cable to connect to the Corona Tag Management System to identify contact with other tags.		

Step 3: Using Corona Tag



Corona Tags require activation by the Corona Tag Management System software before use.

Upon receiving your **Corona Tag**, be sure it has been activated (flashing every 10 seconds). If not, contact your Administrator.

- **Corona Tag** eliminates the need for a company-wide shut down in case of infections.
- For the most accurate social distance monitoring, wear **Corona Tag** uncovered on the chest.
- **Corona Tag** hibernates after 30 minutes of inactivity and powers up immediately upon sensing motion.
- No charging or interaction required.



- Keep **Corona Tag** away from water.
- When **Corona Tag** battery falls below 5%, the LED flashes red continuously.
- If you test positive for Covid-19, contact your company's **Corona Tag** Administrator immediately.



- To assure safety and health, **Corona Tag** is based on low power scanning, equivalent to 10% of the radiation produced by a standard Bluetooth headset.
- **Corona Tag** does not contain any broadcasting or receiving devices other than Bluetooth.
- No employee information or location is stored (only encountered tag ID, tag distance, and date/time).
- It is advised to use **Corona Tag** in conjunction with local health authorities' recommendations and guidelines.
- If an employee tests positive for Covid-19, only his **Corona Tag** is investigated to retrieve a list of encounters with other Corona Tags.
- The **Corona Tag** battery lasts approximately 4 to 6 months (based on usage), and must be replaced by a technician.

Kramer Electronics, LTD. **Corona Tags** are not designed nor intended to prevent, mitigate, eliminate, treat, diagnose or cure any disease or health condition including COVID-19/Coronavirus. **Corona Tags** are intended for public use only to monitor social distancing and provide for contact tracing in the workplace, school and public venues. Kramer Electronics, LTD. specifically disclaims that **Corona Tags** will prevent infection or the transmission of virus(es) or infectious disease(s), including but not limited to, COVID-19/Coronavirus.